PACE 5/48 \* RCVD AT 12/8/2003 1:50:28 PM [Eastern Standard Time] \* SVR: USPTO-EFXRF-1/1 \* DNIS:872306 \* CSID:9497609502 \* DURATION (mm-ss):10-50

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## AMENDMENTS TO THE SPECIFICATION

## Please amend the last paragraph on page 4 as follows:

Referring to Figs. 1, 2, and 3 of the drawings, the central process circuit 11 comprises a logic controller 111, a vibrator 112, and a calculator 113 wherein the logic controller 111, the vibrator 112, and the calculator 113 are electrically connected together as a serial connection. When the logic controller 111 receives a high position signal LEDH, the logic controller 111 will drive an illuminating signal generator 114 and a frequency generator 115 for respectively outputting signals to the sparkling control circuit 12. Then, the sparkling control circuit 12 is received the signal from the illuminating signal generator 114 or the signal from the frequency generator 115, the illuminators L1 to L5 will illuminate sparkling light to provide the alert signal and the ornamental effect or the frequency generator 115 will generate a "woo" sound respectively.

## Please amend the last paragraph on page 5 as follows:

Referring to Figs. 6 and 7, the casing 2 adapted for mounting on a bicycle comprises a housing 21 having a transparent window 211 provided on an outer surface thereof wherein the alerting circuit arrangement 1 is disposed in the housing 21 such that the sparkling lights generated by the illuminators L1 to L25 adapted to pass through the transparent window 211 to outside, a pair of holding planes 22 extended from two sides of the housing 21 respectively wherein a mounting groove 221 is formed on each holding plane 22, and a pair of mounting planes 23 detachably mounted on the respective holding planes 22 for locking up the casing 2 on the spoke 31 of the wheel 3 of the bicycle. In other words, the casing 2 is adapted to mount on the spoke 31 of the wheel 3 of the bicycle wherein the spoke 31 is disposed in the mounting groove 221 and securely sandwiched between the holding plane 22 and the mounting plane 23 in such a manner the wheel 3 of the bicycle is arranged to drive the casing 2 to rotate to illuminate sparkling lights.

## Please amend the first full paragraph on page 6 as follows:

As shown in Figs. 8 and 9, the decorative alert system according to a second preferred embodiment of the present invention is illustrated, wherein the decorative alert system is capable of installing on a motorcycle. The casing 2a merely comprises a housing 21a having a transparent window 211a provided on an outer surface thereof wherein the alerting circuit arrangement 1 is disposed in the housing 21a such that the sparkling lights generated by the

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PACE 6/48 \* RCVD AT 12/8/2003 1:50:28 PM [Eastern Standard Time] \* SVR: USPTO-EFXRF-1/1 \* DNIS:8729306 \* CSID:9497609502 \* DURATION (mm-ss):10-50

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illuminators L1 to L25 adapted to pass through the transparent window 211a to outside, and a mounting cap 24 having an inner threaded portion mounted on a bottom of the housing 21a for screwing with an outer threaded portion 411 of the valve 41 of the tire 4 of the motorcycle, so as to securely mount the casing 2a on the motorcycle and drive the alerting circuit arrangement 1 to rotate to illuminate sparkling lights.